

Exhibit 3A

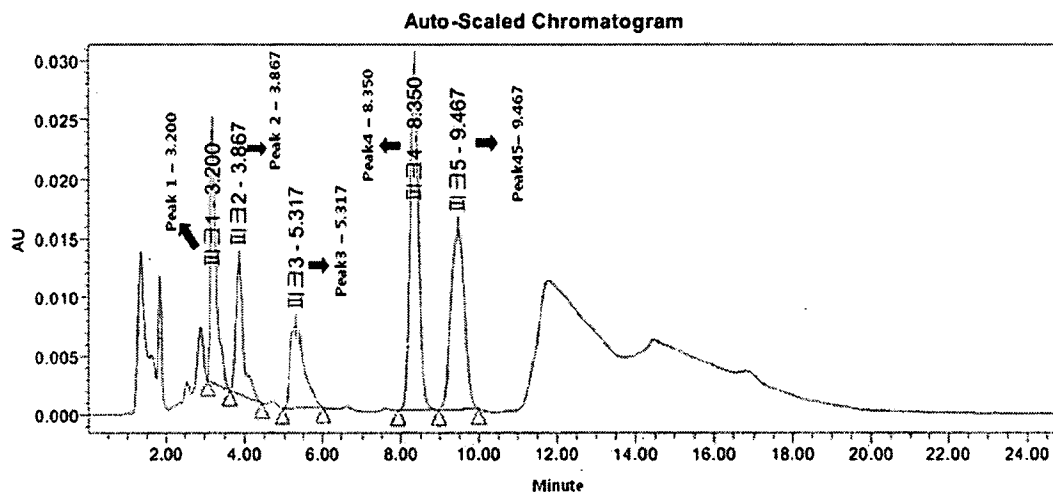


STANDARD MATERIAL HPLC DATA

Reported by User: PURIMED CO., LTD R&D team Jongoon Joe

Project name: Standard material

SAMPLE INFORMATION	
Sample name: <i>N. semen</i> (Ethanol 100%)	Acquired by: Jongoon Joe
Sample type: unknown	Date acquired: Nov 01 2004 PM 7:59:56
Vial: 1	Acq. Method set: Analysis of total alkaloids of <i>N. semen</i>
Injection #: 1	Date processed: Nov 01 2004 PM 8:25:08
Injection volume: 10.00 ul	Processing method: Analysis of total alkaloids of <i>N. semen</i>
Run time: 25.0 minutes	Channel name: wave channel 1
Sample set name: Total alkaloids of <i>N. semen</i>	Proc. Chnl. Descr: PDA 280.0 nm



Sample name: *N. semen* (Ethanol 100%); Vial: 1; Injection #: 1; Channel W2996; Date acquired: Nov 01 2004 PM 7:59:56

Peak results

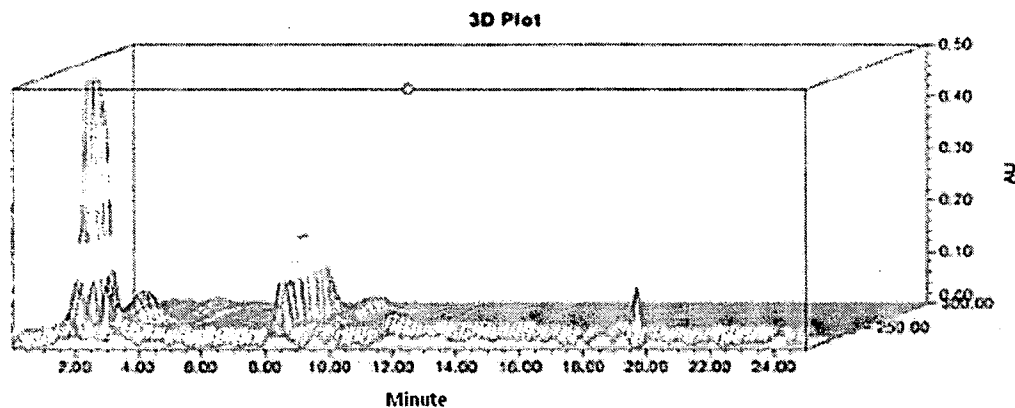
	Name	RT(min)	Area	Height	Amount	Unit
1	peak1	3.200	220270	21570		
2	peak2	3.867	143687	11225		
3	peak3	5.317	176571	6997		
4	peak4	8.350	452530	29426		
5	peak5	9.467	364117	15342		



STANDARD MATERIAL HPLC DATA

Reported by User: PURIMED CO., LTD R&D team Jongoon Joe

Project name: Standard material



Sample name: *N. semen* (Ethanol 100%); Vial: 1; Injection #: 1; Channel W2996; Date acquired: Nov 11 2004 PM 7:59:56

Exhibit 3B

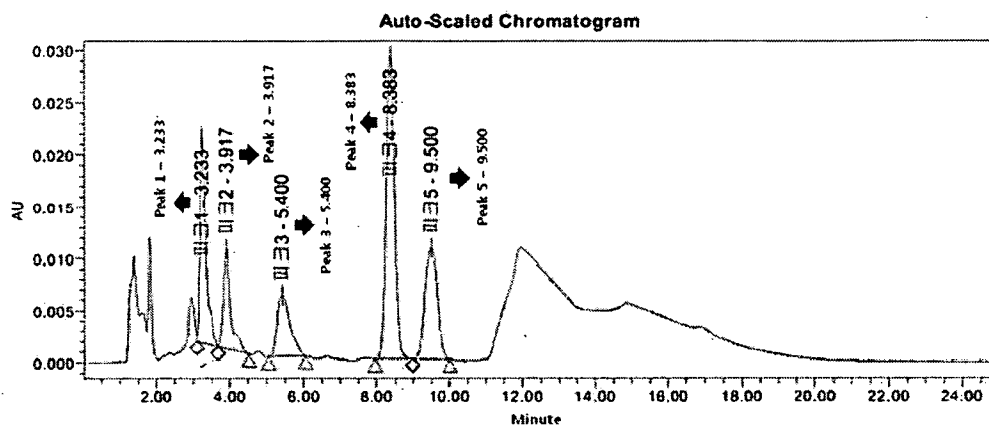


STANDARD MATERIAL HPLC DATA

Reported by User: PURIMED CO., LTD R&D team Jongoon Joe

Project name: Standard material

SAMPLE INFORMATION	
Sample name: <i>N. semen</i> (Methanol 85%)	Acquired by: Jongoon Joe
Sample type: unknown	Date acquired: Nov 01 2004 PM 10:37:08
Vial: 2	Acq. Method set: Analysis of total alkaloids of <i>N. semen</i>
Injection #: 1	Date processed: Nov 01 2004 PM 11:02:21
Injection volume: 10.00 ul	Processing method: Analysis of total alkaloids of <i>N. semen</i>
Run time: 25.0 minutes	Channel name: wave channel 1
Sample set name: Total alkaloids of <i>N. semen</i>	Proc. Chnl. Descr: PDA 280.0 nm



Sample name: *N. semen* (Methanol 85%); Vial: 1; Injection #: 1; Channel W2996; Date acquired: Nov 01 2004 PM 10:37:08

Peak results

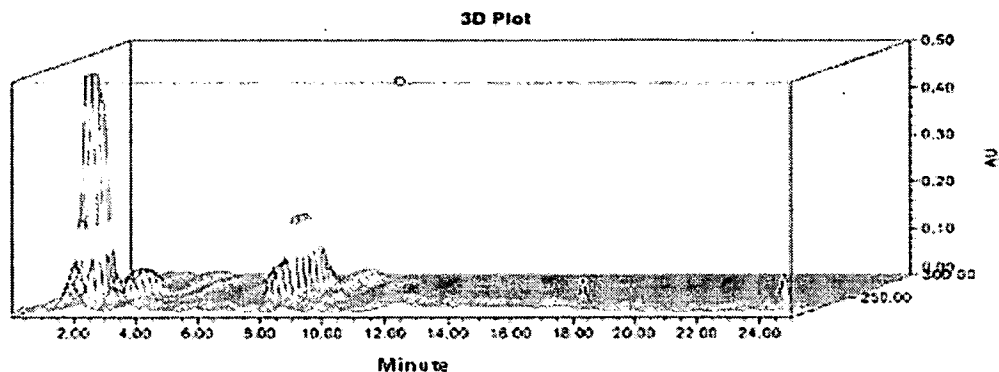
	Name	RT(min)	Area	Height	Amount	Unit
1	peak1	3.233	209649	19790		
2	peak2	3.917	129140	9576		
3	peak3	5.400	145366	5836		
4	peak4	8.383	448515	29055		
5	peak5	9.500	252309	10614		



STANDARD MATERIAL HPLC DATA

Reported by User: PURIMED CO., LTD R&D team Jongoon Joe

Project name: Standard material



Sample name: *N. semen* (Methanol 85%); Vial: 1; Injection #: 1; Channel W2996; Date acquired: Nov 01 2004 PM 10:37:08